

In the Specification

Pages 5-6, paragraph starting on page 5, line 16:

Fig. 1 is a perspective view in partial section of a germicidal lamp 10 of the present invention. The germicidal lamp 10 comprises a transparent tubular envelope 12. The tubular envelope 12 has a non-uniform contour or helical groove 14. The tubular envelope 12 is sealed by end caps 18 and 20. Extending through end cap 20 are connectors 22. Contained within the envelope 12 is an ultraviolet lamp 16. The envelope 12 is used to protect the ultraviolet lamp 16. The helical groove 14 may be formed in the envelope by any conventional technique. For example, the techniques disclosed in U.S. Patent 3,988,633 entitled "Fluorescent Lamp With Envelope Groove" issuing to Shurgan et al on October 26, 1976, which is herein incorporated by reference. Therein disclosed is a method and apparatus for making grooves in a fluorescent lamp using a plurality of heat sources. Other shaped grooves may be utilized in the present invention provided the grooves provide sufficient turbulence when placed in a fluid flow.